									10, 17:1, 180						
	PATENT APPLICATION FEE DETERMINATION RECO								Application or Docker Number						
_			1894.DDIUS1 780												
	CLAIMS AS FILED - PART I									VIIIY	OTHER THAN				
ŀ	TOTAL CLAIR		(Colu	(Column 1)		(Column 2)		TYPE				OR SMALL ENT			
⊩			101	X		·		RAT	m	FEE].	. PATE	FEE		
Ľ	FOR		NUMB	NUMBER FILED		BER EXTRA	BASI		FEE	385.00		BASIC FI	EE 770.0		
Ľ	TOTAL CHARG	EABLE CLAIMS	21	2 minus 20=			XS 9		=	G	OF	X\$18=			
11	DEPENDENT	CLAIMS	12	2 minus 3 =		١.		X43:		- 	٦.	X86=			
N	TULTIPLE DEP	ENDENT CLAIM	PRESENT				1				- °	`	+		
•	If the differen	ce in column 1 i	Zero enter	-0° io	Column 2		+145:			OF	+290=				
	the difference in column 1 is less than zero, enter "0" in column 2							TOTA	r [274	OF	TOTAL	· L		
	CLAIMS AS AMENDED - PART II (Column 1) (Column 2) (Column 3)							CHAI		NTITY			RTHAN		
		CLAIMS	T	HIGH	ST	(Column 3)	ı	SMAL	1	ADDI-	OR 1	SMALL	ENTITY		
A F		REMAINING AFTER		PREVIO	USLY	PRESENT .EXTRA		RATE	ŀ	DONAL	1	RATE	ADDI- TIONAI		
BE	Total	AMENDMENT		PAID	OR	-	ŀ	50.0	#	FEE NO	-		FEE		
AMENDMENT	Independent	100	Minus	- 2	1	1. W		X\$ 8±		<i>30.</i>	OR	X\$16=			
A	FIRST PRES	ENTATION OF A	Minus AULTIPLE D	EPENDENT	CLAIM	-/-		X43-		100.00	OR	X86=	1		
				•				+145=	T		OR	+290=			
							L	TOTA		50.ª	OR	TOTAL			
	(Column 1) (Column 2) (Column 3)								,	- J.J.	, - · ·	ADDIT. FEE			
•		CLAIMS REMAINING		HIGHE		PRESENT	Г		T	ADDI-			ADDI-		
		AFTER AMENDMENT		PREVIOU	JSLY	EXTRA		RATE		IONAL FEE		RATE	TIONAL		
AMENDMENT	Total	. 22	Minus	-2	3	- /	ľ	X\$ 9=	T	/	OR	X\$18=	FEE		
	Independent	. 4	Minus	4		= /.	H	X43=	十	-/ /			-/-		
4	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							V492	╀	/-	OR	X85=	/		
											OR	+290=/			
									1		OR ,	TOTAL ADDIT. FEE			
_					- 			•							
٦	•	CLAIMS REMAINING . AFTER AMENDMENT		NUMBE		PRESENT	Г		Ā	DDI-	·ſ		ADDI-		
Ē				PREVIOUS PAID FO		EXTRA	1	RATE		ONAL	- 1	RATE	TIONAL		
	Total	•	Minus	-			1	⊈ 9⇒	ď	EE_	_ }	X\$18=	FEE		
	Independent		Minus	•••		*			<u> </u>	\dashv	OR				
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						Ľ	(43 =	L	(D'R	X86≃			
	If the entry in column 1 is less than the entry in column 2, write "O" in column 3.)A	+290=			
- 0	the Highest No	mber Proviously Pa	id For IN THI	S SPACE is to	SE THEN	20 enter "20 "	<u> </u>	TOTAL) R	TOTAL			
	the Highest Nu	mber Previously Pa	# For IN TH	S SPACE is le	ss than	3, enter 3.*	ADL	NT. FEE	<u> </u>	·`	· · · A	DOIT. FEE			